

METHOD AND SYSTEM FOR REDUCING
ELECTROMAGNETIC INTERFERENCE EMISSIONS

ABSTRACT OF THE DISCLOSURE

According to one embodiment of the invention, a line card and backplane combination for reducing EMI emissions includes a backplane, a printed circuit board and a printed circuit board carrier attached to the printed circuit board. The bracket has a first leg and a second leg. The first leg electrically contacts the backplane. The combination also includes a clip electrically engaged with the second leg, the carrier and the printed circuit board.